FOR MYSORE STATE

SERIES.

Dated 8/6/54

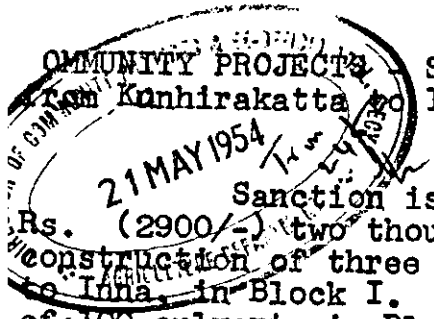
[Despatch Abstract.]

ommunity Projects - South Kanara Area - Block I - Communi
ations - Construction of 3 culverts on the road from
ahiravalte to Bunra - Sanctioned by the Project Exe
tticer Mangalore for Rs. 2900/- Papers recorded.

Ref.C.No.2588/54-B.

Proceedings of the Project Executive Officer, Mangalore, dated 12-5-1954.
Sri.H.Narasimha.

COMMUNITY PROJECTS - South Kanara - Block I - Communications - Road from Kunhirakatta to Inna with 3 culverts - Estimate Sanctioned.



Sanction is accorded to an expenditure not exceeding Rs. (2900/-) two thousand nine hundred only being the cost of construction of three culverts on the katcha road from Kunhirakkatta to Inna, in Block I. The sanction is counted against the provision of 100 culverts in Block I in the overall Programme. The road which is one mile & 6 furlongs in length and estimated to cost Rs.2000 has been formed by the Panchayat Board, Inna and the villagers. It is item No.22 in the list of additional works in Block I under katcha roads and approved by the Project Executive Committee on 9-12-53. The sanction is counted against the relevant provisions in the overall programme.

The expenditure is debitable to '63.B.C.D.Projects -J Communications- 1 Works."

H Narasimha

Project Executive Officer.

Copy submitted to the Director of Community Project,Madras. (2 copies) with a copy of the sanctioned estimate.
Copy to Secretary, C.P.A. RastrapathiBHavan, New Delhi.
Copy to Accountant General.,Madras.
To the Collector of South Kanara.
To the Asst.Engineer, C.P. with estimate for draft agreement
To the Asst. Engineer,

3

68/54-B.

Proceedings of the Project Executive Officer, Mangalore, dated 12-5-1954.
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COMMUNITY PROJECTS - South Kanara - Block I - Communications - Road from Kunhirakatta to Inna with 3 culverts - Estimate Sanctioned.

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Copy to Secretary, C.P.A. RastrapathiBHavan, New Delhi.
Copy to Accountant General., Madras.
To the Collector of South Kanara.
To the Asst.Engineer, C.P. with estimate for draft agreement.
To the Asst.Project Officer, Mangalore.
To the Panchayat Board, Inna.
To the Dt.Panchayat Officer, S.Kanara.
To the Accountant.
To theB.Clerk.
JC/15-5-54.

DETAILED ESTIMATE.

293,686—23-9-50,— C.F. 150 (1).

2

District Tolleny a road from
Village and Survey Kanchinakalla to
Name and number of work. Dura

Taluk
Date and cost of original construction
Date and cost of last repairs.

Details of work.	Number.	Measurements in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of such description of work.
earth work in excavation in all soils by cutting through sloping black hard						
0/0 to 0/4	4	660	40	1-0	105840	
0/4 to 4/0	4	660	40	1-6	158400	
4/0 to 1/5	5	660	40	1-6	198000	
					519600	or 52 units.
carriage by road to Cumbee including lifting in [illegible] by Carts 3rd Class.						
1/5 to 0/0 to 1/5	13	660	18		154440	or 1545 units
Extra for providing resistance to the inwards and forming slopes etc					1-5	
Petty contingencies and					1-0	

Executive Engineer
12/12/52
Superintendent

C.F. 160 (1)

Details of work.	Number.	Measurement in Feet: Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
Dath						
1000 Cft Earth work et cart shin ~~21-60~~ 18-16		small	bits	—		
		21-60	1000	21-60		
				~~18-16~~		
Sanctioned Mr Rowe to Cambs antiseptic file, a by Called 34 Inch et Cam Pack 1000 Sft @ 250.		046	100	04-6		

Thanks

12/4/5

to Mr Called

DETAILED ESTIMATE. 421,104—17-11-52. C.P. 180 (1)

District Constructing a 40 cusec **Taluk**

Village and Survey R.C. slab Culverts **Date and cost of origin**

Name and number of work **Date and cost of last repairs**

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or content	Total quantity of each description of work
Earth work excavation in ordr soil & soft disintegrating rock requi						
Abutments	1×2	16-6	6-0	9-0	178	
Returns	2×2	5-0	2-0	8-0	32	
Extras if necessary						
				Total	22	
Cement Concrete stone in Cement mortar 1:5:10.						
Abutment.	1×2	16-6	6-0	1-6	29	
Returns	2×2	5-0	2-0	1-6	6	
				Total.	35	
Random rubble masonry in Cement mortar 1:5 using 25% old stones						
Abutment	1×2	15-6	5-0	1-6	23	
"	1×2	15-6	4-3	2-0	26	
"	1×2	15-6	3-6	2-0	21	
"	1×2	15-6	3-0	2-0	18	
"	1×2	15-6	2-6	1-6	11	
"	1×2	15-6	2-0	2-0	9 12	
Returns	2×2	2-0	4-0	1-6	48	
"	2×2	2-9	4-0	2-0	88	
"	2×2	3-6	3-6	2-0	98	
"	2×2	4-0	3-0	2-0	96	
"	2×2	4-6	2-6	1-6	68	
"	2×2	5-0	2-0	2-0	80	
Parapet	1×2	17-0	1-6	2-0	102	
Extras if required					+	
				Total	170	
Deduct for bearing of cut-stone slab 3 courses	1×2	15'6"	0'9"	0'7"	-6	
Deck slab	1	15-6	5-6	0-7"	41	
Extra for any improper work in ground and for refacing old masonry if any					1-5-	
Petty contingencies and Contingencies					1-5	

Executive Engineer

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.
For earthwork excavation in all soils excepting rock required for abutments	1×2	16-0	3-0	3-0	288
returns	2×2	2-0	3-0	3-0	72
extra for					140
				Total	500 Cft
For brick masonry in Cement mortar 1:5:10 abutments	1×2	16-0	3-0	1-0	96
returns	2×2	2-0	3-0	1-0	24
				Total	120 Cft
For rubble masonry in Cement mortar 1:5 abutments	1×2	15-0	$\frac{20+1-6}{2}$	3-6	184 55
returns	2×2	$\frac{20+2-6}{2}$	$\frac{20+1-6}{2}$	3-6	71
Parapet	1×2	9-0	1-6	2-0	54
extra					07
				Total	300 Cft
For slab work for abutments & wing walls					
each slab	1	15-0	3-6	0-5"	22 Cft
For reinforcement and					Lbs
For					Lbs

P.W.D. V-39—57,603—4-4-51

ta sheet to accompany the estimate for

	Description of work.	Rate.			Per	Amount.			Total.
		RS.	A.	P.		RS.	A.	P.	
	Earth work excavation in ordinary soil not requiring blasting	21	6	-	100 cft	21	6	-	
	Cement mortar 1:3								
	cft Sand	2	8	-	100 cft	2	8	-	
	" Lead 1½ MR#	9	6	-	"	9	6	-	
	Cement	87	8	-	1 Ton	70	-	-	
	Lead 26 MHR 2 Ton C½ Rs 43	74	13	0	100 cft	14	15	5	
	25.12.6 / 42.0.0 / 3.8.3 / 3.8.3 — 74.13.0	74	12	6					
	Cft Watering Charges Sundries	4	8	-	"	4	8	-	
					1 Cft	-	2	7	
						101	8	-	/ 100 Cft.
(3)	Concrete 6 to 1 stone in Cement mortar 1:5:10								
92 cft	metal 1½" Sqr	23	-	-	100 cft	21	2	6	
46 cft	mortar 1:5	101	8	-	"	46	11	-	
½	Mason 2nd Class	2	12	-	Day	1	6	-	
5	Man Labourer	1	8	-	"	7	8	-	
4	Woman "	0	13	-	"	3	4	0	
92 cft	Lead 1½ M Road Sundries	9	6	-	100 cft	8	10	-	
						-	2	6	
						88	12	-	/ 100 Cft.
(4)	R.R. masonry in Cement mortar 1:5 using 25% old stones (Old Culvert)								
110¾	Rough stone	16	-	-	100 cft	13	3	2	
34 Cft	Mortar	101	8	-	"	34	8	2	
5	Mason 2nd Class	2	12	-	Day	13	12		
4	Man Labourer	1	8	-	"	6	-		
4	Woman "	0	13	-	"	3	4	0	
82½ cft	Lead as above Sundries	9	6	-	100 cft	7	11	9	
						-	0	11	
						78	8	-	/ 100 Cft.
(5)	R.R. masonry in CM 1:5								
110 cft	Rough stone	16	-	-	100 cft	17	9	7	
34 cft	Cement mortar	101	8	-	"	34	8	2	
5	Mason 2nd Class	2	12	-	Day	13	12	-	
4	Man Labourer	1	8	-	"	6	-		
4	Woman "	0	13	-	"	3	4	0	
110 cft	Lead as above Sundries	9	6	-	100 cft	10	5	-	
						-	1	3	
						85	8	-	/ 100 Cft.

)ata sheet to accompany the estimate for—

Quantity.	Description of work.	Rate.	Per	Amount.	To
		RS. A. P.		RS. A. P.	
(1)	Cutting Slab 3 sides Second Class				
1 Cft.	as 27 A.	3 8 -	1 Ch	3 8 -	
	Sundries for Carriage and other charges			~~0 8~~	
				4 - -	
	Certified that the rates and heads of the above are correct to the best of my knowledge & belief.				
	12.4.54				
	Subdivisional Clerk				

ESTIMATE FORM — Abstract.

Quantity.	Description of work.	Rate.	Per	Amount	Total.
(2)	(3)	(4)	(5)	(6)	(7)
(1)	4' Vent slab Culvert				
				RS.	RS.
0.	Earth work Excavation in all soils	21.60	100 Cft	47	47
10	Concrete in CM ratio 1:5:10	88.12 / 78.8	100 Cft	3198	320.
004	RR masonry in CM 1:5 with 1/4 ow stone	78.8	u	13348	1335
1:54	Cut stone for dwle slabs	4/-	1 Ch	166	166
:5.	Extra for any unforseen items of work	—	LS	20	14
:5.	Petty supervision and Contingencies	—	LS	18	18
				1900	1900
2)	2' Vent slab Culvert				
50 Cft	Earth work excavation in all Soils	21.60	100 Cft	11	
20.	Concrete Rubble Stone in CM 1:5:10	88.12.0	100 Cft	107	
00	RR masonry in CM ratio 1:5	85/8	u	257	
12 Ch	Cut stone for slab	4/-	1 Ch	88	
LS.	For unforseen items of work.		LS	17	
LS.	Petty supervision & Contingencies		LS	20	
				500	
	For 2 Culverts.	500 x 2	=		100
					290
3).	For Road work.				
inth	Earth work excavation in all Soils	21.60	100 Cft	1112	
45	Scarifying the road to be embanked	104.6	100 Cft	435	
us	filling in layers by Cutting 3" deep				
:5.	Extra for providing drs and revetments for Culvert and embankment sides etc	LS		300	
:5.	Petty supervision and Contingencies	LS		153	
				2200	2200
	Total Cost of work.				5140
				Rs	4944
					4900

12.4.52
Supervisor of Works

CIRCLE—

DIVISION—

DISTRICT—

TALUK (OR ESTATE IN CASE OF ESTATE WORK

ESTIMATE FORM—Abstract.

5/AE
54.

Financial head—

Total of amount of Estimate Rs 4900.

Budget head—

Total amount for which calculated by excluding Road work. } Rs 2900/—

Departmental head—

Main head—

Technically Sanctioned for Rs 2900/— (Rupees Two thousand and nine hundred only.)

Sub-head—

E. A. [illegible]
23/6/54
Assistant Engineer
Community Project
Mangalore

Project of which the work forms pa

Section—

No

23.6.54

Estimate No. 22 (54-55
(C No. 2588/54-55)

Amount of Estimate, Rs.

Total amt. of Estimate Rs. 4900/—
including Road work.

To be carried out by—

For sub Contributing (Road work) — } 2000/—

REFERENCES.

Sanction — Rs. 2900/—.

Sanctioned Rs (2900/—) Two thousand nine hundred only.

M Narain
Project Executive Officer.

25.
24-5-54.

Extracts from the Call Book

1. Serial No.	
2. Date of entry in the regis	
3. Subject.	CPS-S.K. area - Rd [illegible] on the Road from Kunhivakalte to Puttur - Sanctioned by the P.C.O. Mangalore for Rs 2900/- Papers recorded.
4. Old Current No.	67906 D VI/54
5. No. and date of Govt. Order etc. authorising the entry.	G.O.Rt 891 Agri dtr 8/6/54. 8/6/54
6. Date when further action is to be taken.	
7. Number and date of new current.	4149

K' p1 74 (Y)

P de CRDP VI)

It has since been ordered that instead of sending detailed completion reports in respect of works completed, and that

Ks. 10/6.

iv

it is enough if abstract completion reports in respect of all works completed in a month are sent ~~during~~ in the next ~~succeeding~~ month. Hence, this may be lodged and added to the papers at (Y)

Go Rt. No. 89
Agri I, 8/6/18

IV 1

Sub:- Chs. S. Kanara Area - Block I - Communications - Construction of 3 culverts on the kuteha road from Kunhirakkatta to Irua - Sanctioned estimate

Ref - From the PEO. Mangalore ref. Chn 2588/54-13 dated 12.5.54

Please see the proceedings of the PEO. Mangalore at 1 cf., sanctioning an expenditure of Rs 2900 being the cost of 3 culverts to be constructed on a kuteha road from Kunhirakkatta to Irua ~~* furlongs~~ 1m - 6 furlongs long and formed at a cost of about Rs 2 000/- by the Panchayat board of Irua and the villagers. The work of construction of culverts is out of the provision for 100 culverts in the overall programme for Block I. The estimate is approved by the AE(CP). The papers may be recorded as a Hg. Rr. G.O. with a call book entry for 12 months to watch the Completion of the work.

5-6-54 5/6/54

dated 8-6-54

I. Communications -

Construction of 3 culverts on the kuteha road from Kunhirakkatta to Irua - Sanctioned estimate for Rs 2900/- —

To the PEO. Mangalore - Papers recorded